FT ...

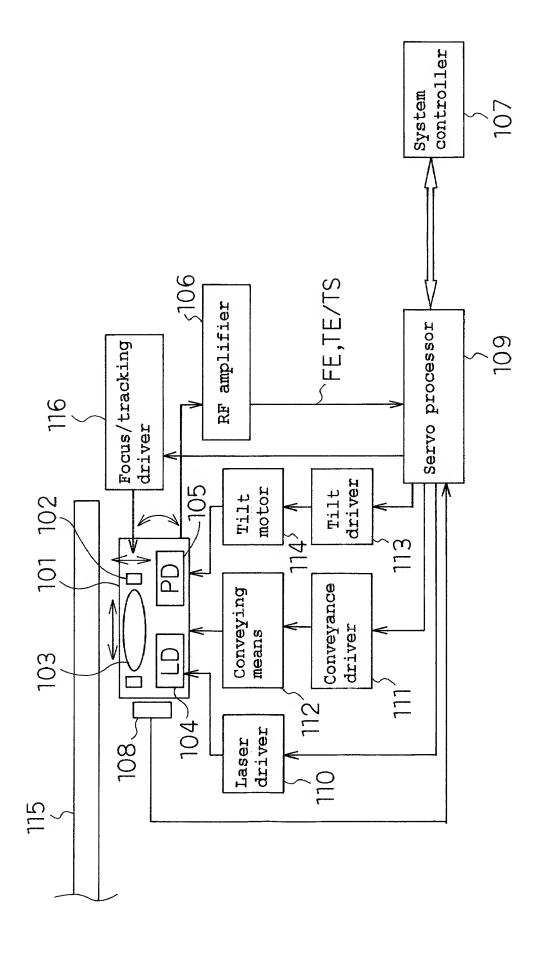


Fig. 2 (b)

Relation between LS and TE/TS

Relation between DT and TE/TS

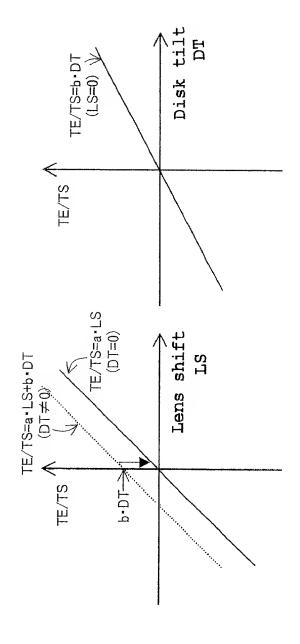


Fig. 3 (a) $Case of Ls \neq 0 and DT \neq 0$

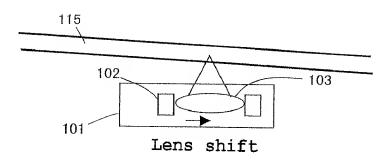


Fig. 3 (b) $Case of LS \neq 0 and DT = 0$

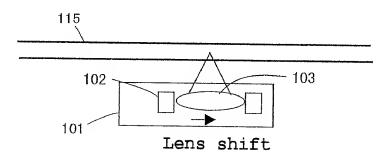
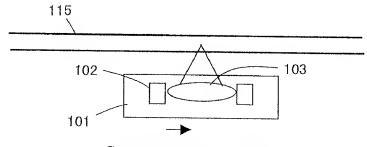


Fig. 3 (c) Case of LS=0 and DT=0



Conveyance shift

Case of mirror region

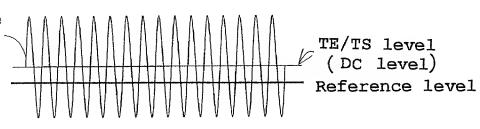
TE/TS level

Reference level

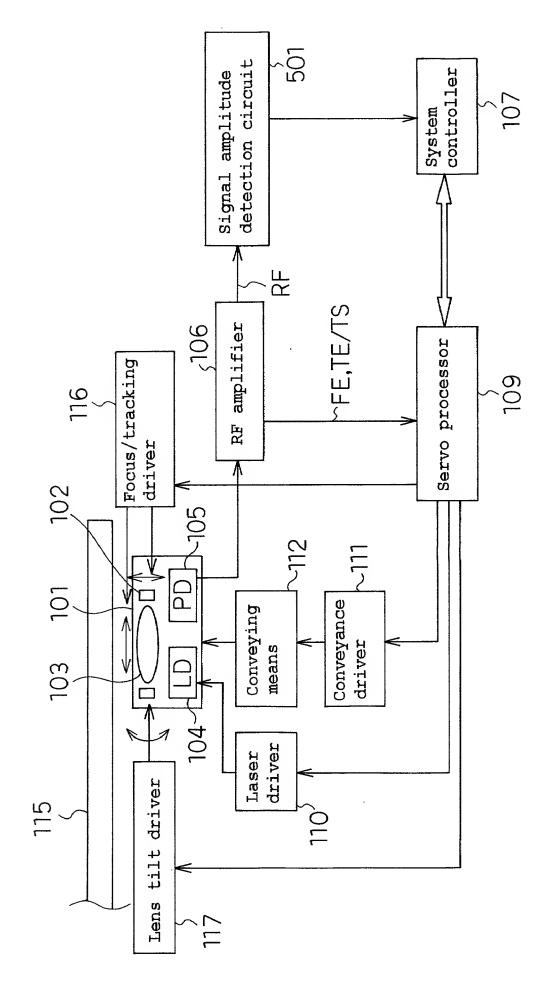
Fig. 4 (b)

Case of data region

groove-traverse
signal







- 70 FIELD

Fig. 6 (a)

Case of LS \neq 0 and LT= $k \cdot DT$

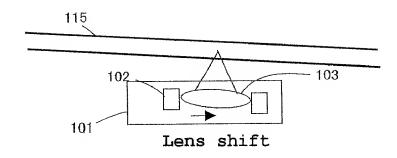
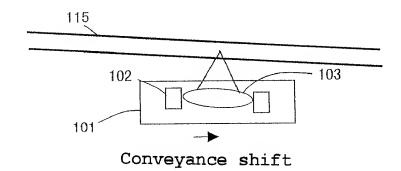
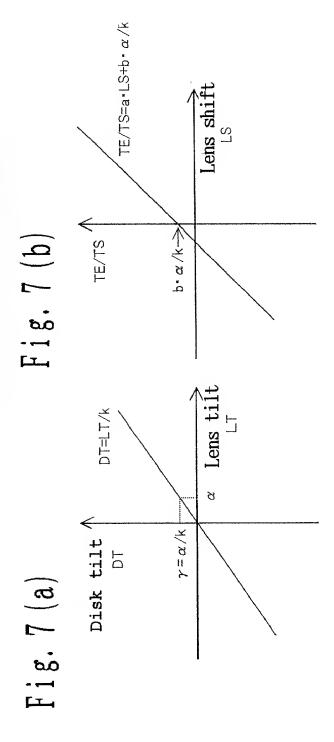


Fig. 6 (b) Case of LS=0 and LT= $k \cdot DT$





Signal amplitude A

Fig. 7 (c)

 $\alpha_2^{\mathcal{A}}$ Lens tilt

€β

,

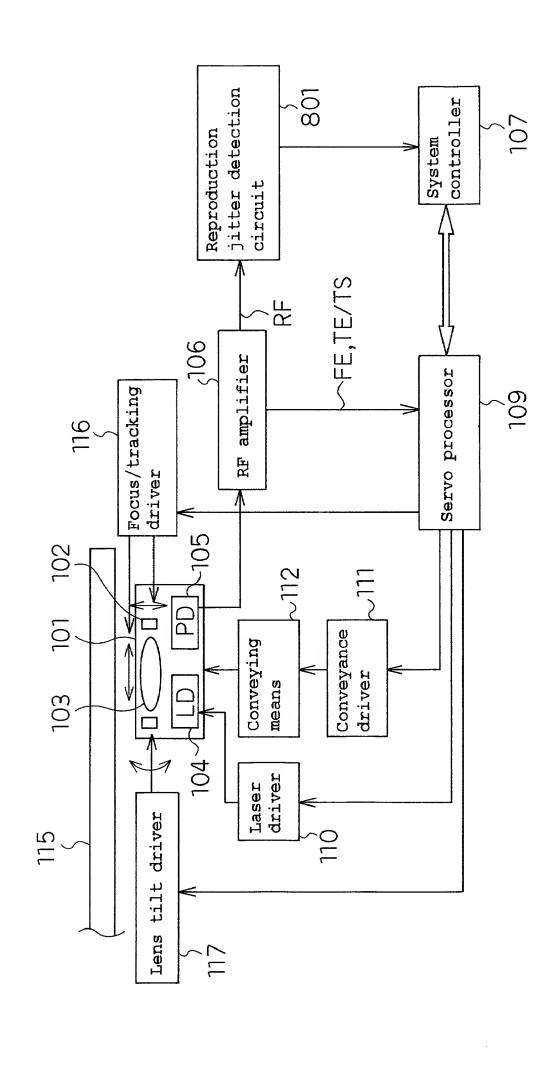


Fig. 9 PRIOR ART

